



JAN 0 2 2002

Page __1___ of __2___

			A TRADE		lechnolog					
Form						Atty. Do				
(Rev.	. 2-32	2)	U.S. Department of Patent and Trademan			INFO-00	2	09/801,561		
						Applican	t: Infotech AG			
		Info	rmation Disclosure St	atement by A	Applicant	E1 1 2 6	7/01 0	<u></u>		
			(Use several sheets	s if necessary		Filed: 3/	7/01 Group:			
				,	J.S. Patent Docume	ıte				
Init.			Document No.	Date	Name	113	Class	Subclass	Filing	Date
Bg		Α	4,613,942	9/23/86	Chen		364	513	10/22/	84
PY		В	4,668,095	5/26/87	Maeda		356	400	10/23/	84
-		С	4,675,993	1/30/87	Harada		29	740	12/26/	85
		D	4,890,241	12/26/89	Hoffman, et al.		364	513	10/26/	87
-		E	4,818,993	4/4/89	Stockel		340	825	1/29/8	7
		F	5,483,440	1/9/96	Aono et al.		364	167	6/7/94	
		G	5,805,442	9/8/98	Crater, et al.		364	138	5/30/9	6
		Н	5,821,994	10/13/98	Tani		348	207	9/2/97	
-		I	5,588,109	12/24/96	Dickinson, et al.	_	395	326	1/23/9	5
		J	5,903,662	5/11/99	DeCarlo		382	151	6/28/9	6
			1 - , ,		<u> </u>				!	
					Foreign Document	s				
										slation
Init.			Document No.	Date	Country		Class	Subclass	Yes	No
750		K	296 15 180 U 1	12/12/96	Denmark		H 03K 17	945		X
		L	196 42 737 A1 :	10/0/97	Denmark		B 60 R 16	02		Х
		M	196 49 082	1/8/98	Denmark		B 25 J3	04 ·		X
		N	42 16 242 A 1 .	11/18/93	Denmark		G06 F 13	10		X
		0	0 449 481 A1 ·	10/2/91	Europe		H05K 13	04	X	
		P	0 476 851 A2 ·	3/25/92	Europe		H05K 13	04	X	
1		Q	0 825 506 A2 .	2/25/98	Europe		G05B 19	418	X	
		R	0 275 992 A2 ,	1/20/88	Europe		G05B 19	417		Х
		S	0 777 263 A2 ·	6/4/97	Europe		H01L 21	00	X	
		T	0 932 103 A1 .	7/28/99	Europe		G06F 13	10	X	
		Ū	2 257 538 A ,	1/13/93	Great Britain		G05B 19	02	Х	
		V	00/04428	1/27/00	Patent Cooperation	Treaty	G05B 19	042		X
		W	00/08588	2/17/00	Patent Cooperation	Treaty	G06K	· ·	Х	
		X	89/04578	5/18/89	Patent Cooperation	Treaty	H04Q 3	00	Х	
		Y	99/48276 •	9/23/99	Patent Cooperation	Treaty	H04N 1	00	X	<u> </u>
1		Z	95/30964	11/16/95	Patent Cooperation	Treaty	G06K 9	00	X	
Exan	niner		Brin Jelm	<u>`</u> //			Date Consid	ered / / 7	1200	
1			12 Mm Will	Sh				6/ 7	100	7

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.



Page ____2 of __2__

Form PTO					Atty. Docket No. Serial No.						
(Rev. 2-32) U.S. Department of Commerce Patent and Trademark Office					INFO-002		09/801,561				
		Patent and Tradema	irk Office		Applicant: Infotech AG						
	Infor	mation Disclosure S	tatement by	Applicant	Applicant. Inforcer AG						
						Filed: 3/7/01 Group:					
		(Use several shee	ts if necessar	y)							
				U.S. Patent Docui	ments						
Init.		Document No.	Date	Name	<u> </u>	Class	Subclass	Filing	Date		
			 	+				 			
						· · · · · ·					
						RECE	VED	-			
						JAN 0 2					
						JAN U Z	2002				
	_					Technology Co	enter 2600				
	 		<u> </u>	***							
	 										
	 		 					 			
	 			· ·				 			
	<u> </u>					ļ		<u> </u>			
				Foreign Docume	ents						
								Tran	slation		
Init.		Document No.	Date	Country		Class	Subclass	Yes	No		
		•									
	l .	<u>. </u>		_		<u>-!</u> .		<u> </u>			
		Other Doc	uments (Incl	uding Author, Titl	e, Date, Pert	inent Pages, et	c.)				
29	AA	A copy of the Interrence enclosed 8 pages	national Sear	ch Report Internatio	nal App. No.	PCT/US01/075	586 META-0	07PCT is	•		
	BB	A copy of the Intern	national Sear	ch Report Internatio	nal App. No.	: PCT/US01/07	587 META-0	03РСТ	is		
		enclosed 4 pages									
- 1	CC	A copy of the Intern	national Sear	ch Report Internatio	nal App. No.	: PCT/US01/07	236 META-0	004PCT i	s		
+	DD	enclosed 4 pages A copy of the Interr	national Sear	ch Report Internatio	nal Ann No	· PCT/IR01/004	153 INFO-00	2PCT is			
1	טט	enclosed 4 pages	iational Scal	en Report Internatio	наг Арр. 140.	. 1 (1/1301/00-	133 1111 0-00	21 (1 13			
	EE		Japan, Public	cation No. 11355625	5, Publication	Date 12/24/99	, App. No. 10	158852,	Inv.		
		Kobayashi Tsutomi							<u> </u>		
b	FF	Smith, et al., "Cybe			Design-to-F	abrication Tool	", pp. 432-44	2, Journa	l of		
Examiner	77	Manufacturing Syst	enis voi. 13/	110. 0 1990		Date Conside	ered 6/	7/2004	, 		
Evernina	دنونين	Man (MMM). Il if citation considere	d whether a	r not citation is in a	onformance s	ith MPEP 600-					
		ance and not consider									

Page	1	of	1

Form PTO 1449 (Rev. 2-32) U.S. Department of Commenter Patent and Tradente 15 the								Gerial NoMECEIVE 19/801,561		
(1.01. 2 5	-,	Patent and Traden	DI OTTE		FEB 0 5 2					
	Info	rmation Disclosure S			Applica	nt: Infotech A	³ Tec		Center 260	
		(Use several shee			Filed:	Group:				
				U.S. Patent Docume	nto	_				
Init.		Document No.	Date	Name	its	Class	Subclass	Filing	Date	
	Α	5,903,662	5/11/99	De Carlo		382	151	6/28/9	96	
	В	5,195,234	3/23/93	Pine, et al.		29	720	8/19/9	01	
	С	5,701,661	12/30/97	Van den Brink		29	721	4/14/9)4	
	D	5,768,759	6/23/98	Hudson		29	407	11/19	/96	
<u>-</u>										
					u-					
**										
					_	1 -				
			<u></u>			<u> </u>				
	1	<u>.l</u>		Foreign Document	<u> </u>		.· ·			
				Poreign Document				Tran	slation	
Init.		Document No.	Date Country		Class		Subclass	Yes	No	
				-						
_										
	_									
	 - -					<u> </u>				
	-						 			
	<u>. </u>			<u> </u>		, !				
	ر <u>حا</u>			ding Author, Title, l		tinent Pages, e	tc.)	<u>.</u>		
	Е	Copy of the Internat	tional Search R	eport enclosed (4 pag	es)					
										
						<u></u> .				
	<u> </u>		<u> </u>			· · · · · · · · · · · · · · · · · · ·		-		
			<u>.</u>			D				
Examiner						Date Consid	ered			
				not citation is in conf					tation	

	01	PE
		5,108
B	FEB 1	1 3 2002 il
B	. .	. at 5
$\overline{}$	$\neg \forall \lambda \lambda \lambda$	BENEZ .

Page 1 of 1

Form P4 (Rev. 2-3		U.S. Department of Patent and Tradema			Atty. Do	ocket No. 02	Serial No 09/801,56			
	Info	rmation Disclosure S		Applicant		nt: Fisher, et a				
		(Use several sheet	ts if necessary	·)	Filed: 3/	/7/01 Grou	p: 2612			
				U.S. Patent Docume	nts					
Init.		Document No.	Date	Name		Class	Subclass	Filing	Date	
BQ.	Α	3,610,508	10/5/71	Gunther Laubmeyer	r	228	8	03/13	/69	
7	В	4,437,114	03/13/84	Joseph A. LaRussa		358	101	06/07	/82	
	С	4,911,543	0/27/90	R.W. Hodgson		350	508	05/31	/98	
1	D	5,081,336	01/14/92	Schuster, et al.		219	85.16	09/25/90 08/24/93		
	E	5,452,201	09/19/95	Pieronek, et al.		364	188			
	F	5,576,946	11/19/96	Bender, et al.		364	146	11/07	11/07/95	
- \	G	5,812,394	09/22/98	Lewis, et al.		364	146	07/21/95		
Init.		Document No.	Date 10/0/07	Country		Class	Subclass	Yes Yes	No v	
RI	Н	FR 2 609 919	10/0/97	Denmark		B 23 K	37		X	
j	I	DE 43 30 467 C 1	09/08/93	Denmark		H 05K3	34		X	
4	J	91/19237	12/12/91	Patent Cooperation	Treaty	G05B	19	X		
•	_ *	Other Doc	uments (Incl	uding Author, Title,	Date, Per	tinent Pages	, etc.)			
30	K	A copy of the Inter-	national Searc	ch Report Internationa	l App. No	. PCT/IB01/0	0450 INFO-00			
	L	enclosed 4 pages		ch Report Internationa						
	M	enclosed 4 pages		ch Report Internationa						
\	N			Programming for Moti Engineering Problems						
			<i>A</i>							
Examine	7	Brian Jefines) 2.			Date Cons	idered 6/7	12004	_	
	r: Init	ial if citation consider	•				09; Draw line t	hrough c	itation	

RECEIVED

FEB 1 9 2002

Technology Center 2600